EXHIBIT Q



EUROPEAN TELECOMMUNICATION STANDARDS INSTITUTE

IPR INFORMATION STATEMENT AND LICENSING DECLARATION

Signatory Name: Do Position: Ch Department: Address: 30 W Tel.: (6 Fax: (6 E-mail: do	onald M. Boles	el ue, Suite 527	7								-
Signatory Name: Do Position: Ch Department: Address: 30 W Tel.: (6 Fax: (6 E-mail: do	onald M. Boles	el ue, Suite 527	7				NAME OF THE OWNER OWNER OF THE OWNER				
Name: Do Position: Ch Department: Address: 30 W Tel.: (6 Fax: (6 E-mail: do	ief Patent Counse O Delaware Aven Ilmington, DE 19 10) 878-5627	ue, Suite 527		• •							-
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Address: 30 W Tel.: (6 Fax: (6 E-mail: do	ilmington, DB 19 10) 878-5627 10) 878-7843	801		• •	·		··································				
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and/or with it is my belief the second dec	reference to ETS that the IPRs listed laration ORY has notified	SI Standard I d in Annex 2 ETSI that it	are, or are	likely to	become,	Essential	IPRs in	2 and h	· · ·	· · .	
The SIGNATO	that the IPRs may DRY and/or its AF	FILIATES I	hereby dec	lare that t	hev are o	repared to	o grant i	nevoca	ble lice	inses t	inder
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1111 8,20	04.		. , , , ,	(Signa	ed for and o	n behalf of	the SIGN	ATORY)	-3		

Please return this form duly signed for ETSI Director General - Karl Heinz Rosenbrock

ETSI - 650, route des Lucioles - F-06921 Sophia Antipolis Cedex - FRANCE

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SERIAL #	# LIVERYO			
	# 1417		COUNTRY	STATUS
121261		OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	ARGENTINA	PENDING
7990101900	AR255858B2		ARGENTINA	CENTRO
200020002		SPREKD SPECTRUM CDMA RECEIVER	ARGENTINA	PENDING
300010000		OVERLAYING SPREAD SPECTRUM COMA PERSONAL COMMUNICATIONS SYSTEM	ARGENTINA	PENDING
2091784	2091784	SPREAD-SPECTRUM CDMA COMMUNICATIONS SYSTEM	CANADA	BSCIED
1320638		SPREAD-SPECTRUM COMA COMMUNICATIONS SYSTEM	. CANADA	PENDING
			EUROPEAN	
32903307.4	. 514539	OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	CONVENT	GEUSSI
			BUROPEAN	
99123930.2		OVERLA VING SPREAD SPECTRUM COMA PERSONAL COMMUNICATIONS SYSTEM	CONVENT	PENDING
	. ,		EUROPEAN	
39123931		SPREAD SPECTRIM CDMA RECRIVER	CONVENT	PHNINKI
105938.4		OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	HONG KONG	PENDING
106194.1		OVERLAYING SPREAD SPECTRUM COMA PERSONAL COMMUNICATIONS SYSTEM	HONGKONG	PENDING
3604225.4	43893	OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	SINGAPORE	ISSUED
37/622,235.	5351269	OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	UNITED STATES	CEOSE
PCT/US91/09005			WIEO	ONICINGIA
321178	252087		ARGENTINA	ISSUED
2091783	2091783	ADAPTIVE POWER CONTROL FOR A SPHED SPECTRUM TRANSMITTER	CANADA	CSSUED
2310104.	2310104	ADAPTIVE FOWER CONTROL FOR A SPBED SPECTRUM TRANSMITTER	CANADA	DENTED
2425549		ADAPTIVE KOWER CONTROL FOR A SPEED SPECTRUM TRANSMITTER	CANADA	PENDING
			EUROPEAN	
929007295.4	515610	ADAPTIVE POWER CONTROL FOR A SPIED SPECTRUM TRANSMITTER	CONVENT	CENTED
			EUROPEAN	
		CADALLY CARE CONTROL SELECTION FOR CONTROL CONTROL OF THE CONTROL	CONTENT	Ordina de
98100393./ DOI 0131313.4		ADAPTUR TOWER CONTROL FOR A SPEED SPECIALWILLIAN	HONG KONG	PENDING
9603571.2	43873	ADAPTIVE POWER CONTROL FOR A SPRED SPECTRUM TRANSMITTER.	SINGAPORE	CEUSSI
02/614.816	4NO384M	A DAPTIVE DOWRE CONTROL FOR A SEREAD SERECTEIN THANSMITTER	UNITED STATES	RSIED
PCT/I/S91/08413			WIPO	PENDING
321179	252826	SPREAD SPECTRUM MULTPATH RECEIVER APPARATUS AND METHOD	ARGENTINA	CENSCI
2091782	2091782	SPREAD SPECTRUM MULTIPATH RECEIVER APPARATUS AND METHOD	CANADA	CHISSI
			BUROPEAN	,
92900991.8	515624	SPREAD SPECTRUM MULTIPATH RECEIVER APPARATUS AND METHOD	CONVENT	CENSSI
07/614.827	5081643	SPREAD SPECTRUM MULTDATH RECEIVER APPARATIS AND METHOD	UNITED STATES	CENSSI
PCT/US91/08412		SPREAD SPECTRUM MULTIPATH RECEIVER APPARATUS AND METHOD	WIPO	PENDING
Q321294		SYNCHRONOUS SPREAD SPECTRUM COMMUNICATIONS SYSTEM AND METHOD	ARGENTINA	DNIONEA
1091785	2091.785	SYNCHRONOUS SPREAD-SPECTRUM COMMINICATIONS SYSTEM AND METHOD	CANADA	CENSS

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COUNTRY	INDIA	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	UNITED STATES	BUROPBAN	BUROPEAN	CONVENT	EUROPEAN	CONVENT	EUROPBAN	CONVENT	FINLAND	HONG KONG.	HONG KONG
TITE	REMOTE UNIT FOR USE WITH SPREAD-SPECTRUM SATELLITE SYSTEM	OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	DYNAMIC CAPACITY ALLOCATION CDMA SPREAD SPECTRUM COMMUNICATIONS	CDMA/TDMA SPREAD-SPECTRUM COMMUNICATIONS SYSTEM AND METHOD	US SPREAD-SPECTRUM COMMUNICATIONS SYSTEM AND METHOD	BROADBAND CDMA OVERLAY SYSTEM AND METHOD	SPREAD SPECTRUM ADAPTIVE POWER CONTROL SYSTEM AND METHOD	VARIABLE BANDWIDTH SPREAD SPECTRUM DEVICE	SPREAD SPECTRUM MULTPATH PROCESSOR SYSTEM AND METHOD	ADJUSTING A TRANSMITTER POWER LEVEL FOR A SPREAD SPECTRUM TRANSMITTER	RECEIVING A SPREAD SPECTRUM DATA SIGNAL USING DETERMINED WEIGHTS	MULTPATH PROCESSOR.	SPREAD SPECTRUM ADAPTIVE POWER CONTROL	SPREAD SPECTRUM ADAPTIVE POWER CONTROL USING A BASE STATION	SPREAD SPECTRUM SYSTEM AND METHOD FOR ADAPTIVE POWER CONTROL IN A CELLULAR COMMUNICATION METHODY.		SPREAD SPECTRUM SYSTEM AND METHOD		SPREAD SPECTRUM SYSTEM AND METHOD		METHOD FOR POWER CONTROL IN A SPREAD SPECTRUM SYSTEM	SPREAD, SPECTRUM SYSTEM AND METHOD	SPREAD SPECTRUM SYSTEM AND METHOD:	SPREAD SPECTRUM SYSTEM AND METHOD			
PATENT#	185110	5469468	5367533	RE35,402	5365544	6011789	6389002		5703874	5835527	5920590	5995538	6175586	6330272	6611548	6671308		358108			,						
SERIAL #	1140CAL98	08/127,261	. 08/072,783	08/277,142	910'871/80.	850,159180	09/400,715	09/878,586	08/329,371	08/743,379	182,088/80	08/891,236	09)277,400	09/716,864	-440546	10/071,964	10/071,974	84047891 I	·	114939.2		114940		114541.8	FI972241	€ 1102088.8	CO 1102089.7

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ERIAL #	PATENT#		COUNTRY	STATIIS
102199.4		SPREAD SPECTRUM SYSTEM AND METHOD	HONG KONG	PENDANC
910090		SPREAD SPECTRUM SYSTEM AND METHOD	INDONESIA	PENDING
00200400046		SPREAD SPECTRUM SYSTEM AND METHOD	INDONESIA	PENDING
00200400044		SPREAD SPECTRUM SYSTEM AND METHOD	INDONESIA	PENDING
00200400045		SPREAD SPECTKUM SYSTEM AND METHOD	INDONESIA	PENDING
00200400043		SPREAD SPECTRUM SYSTEM AND METHOD	INDONESIA	PENDING
00200400042		SPREAD SPECTRUM SYSTEM AND METHOD	INDONESIA	PENDING
16444	116444	SPREAD SPECTRUM SYSTEM AND METHOD	ISRAEL.	ISSUED
18633	128633	VARIABLE-BANDWIDTH SPREAD-SPECTRUM DEVICE	ISRABL	CENTSSI
18634	128634	ADAPITVE FOWER CONTROL FROM A SPREAD SPECTRUM COMMUNICATION SYSTEM AND METHOD	ISRAFI	Carre
19861		BASE STATION	ISRAFIL	PENDING
134/DEL/95		SPREAD SPECTRUM SYSTEM AND METHOD	MDIA	PENDING
		SPREAD SPECTRUM SYSTEM AND METHOD	NOM	PENDING
		SPREAD SPECTRUM SYSTEM AND METHOD	AIGNI	PENDING
1-521132		SPREAD SPECTRUM SYSTEM AND METHOD	JAPAN	PENDING
102-325396		SPREAD SPECTRUM SYSTEM AND METHOD	· JAPAN	PENDING
102-325434		SPRGAD SPECTRUM SYSTEM AND METHOD	IAPAN	PENDING
XX2-325451		SPREAD SPECIFUM SYSTEM AND METHOD	IAPAN	PENDING
19600007		SPREAD SPECTRUM SYSTEM AND METHOD	MALAYSIA	PENDING
20004552		SPREAD SPECIRUM SYSTEM AND METHOD	MALAYSIA	PENDING
70004563		SPREAD SPECTRIM SYSTEM AND METHOD	MALAYSIA	PENDING
20004564	,	SPREAD SPECTRUM SYSTEM AND METHOD	MALAYSIA	PENDING
20004565		SPREAD SPECTRUM SYSTEM AND METHOD	MALAYSIA	PENDING
20004566		SPREAD SPECIALIM SYSTEM AND METHOD	MALAYSIA	PENDING
1079	1199652079	SPREAD SPECTRUM SYSTEM AND METHOD	PHILIPPINES	DESTREED
2002-900450		SPREAD SPECTRUM SYSTEM AND METHOD	PHIL IPPINES	PENDING
2002-00451		SPREAD SPECTRUM SYSTEM AND METHOD	PHILIPPINES	PENDING
1113988	NL-79369	SPREAD SPECTRUM SYSTEM AND METHOD	TAIWAN	CEOSSI
024-0204		CENTRY S. T. CIT-T-SPECTOR S. C.		
Name of the	33/4/4/	SPREAD SPAINUM SYSTEM AND METHOD	UNITED STATES	ISSUED
CI/US93/16905		SPREAD SPECTRUM SYSTEM AND METHOD	Ollw	PENDING
3/10969	69601/56	SPREAD SPECTRIM SYSTEM AND METHOD	SOUTHAFRICA	ISSUED.
37.02.226		MELHOD EMPLOYED BY A BASE STATION FOR SPREAD SPECTRUM COMA SUBTRACTIVE INTERFERENCE CANCELLATION	Thursh startes	Coordinate
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1/20(2/2)			UNITED STATES	PENDING
7202,129		METHOU EMPLOYED BY A NEWOLD LEKMINAL FOR SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELLATION	UNITED STATES	PENDING
3/654,994	7586172	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	1 INTED STATES	Pestino
A Acade	DEC.	MATERIAL STREET, STREE		
Q 3337140	0014373	STREAD STELLING CURA SUBSTRACTIVE INTERPERRINGE CANCELER SYSTEM	UNITED STATES	ISSUED
610'91210'00	6259688	SPREAD SPECTRUM CDMA SUBSTRACTIVE INTERPERENCE CANCELER SYSTEM	UNITED STATES	ISSUED
Cuajui 12	InterDigital Technology Corporal	Corporation April, 2004.		*

000851 740			ー・ニニラン)
		MUTICHANNEL CDMA SUBTRACTIVE INTERFERENCE CANCELLER	UNITED STATES	PENDING
10/163,790		ON METHOD BMPLOYED BY A BASE STATION	UNITED STATES	PENDING
10/163,648		-	UNITED STATES	PENDING
10/163,815		WPLOYED BY A REMOTE UNIT	UNITED STATES	PENDING
10/164,209		 	UNITED STATES	PENDING
10/202,179		ICE CANCELLER	UNITED STATES	CANDINA
31541/95	701816		AUSTRALIA.	Issued
Pi9508348-0	P19508348-0	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	BRAZIL	ISSUED
7105524	7100014	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	BRAZIL	PENDING
222234 2343744	2193334	SPERCHO SPECIALIM INTERFERENCE CANCELER SYSTEM AND METROD	CANADA.	ISSUED
2340408	7347434	SPIKEAD SPECIRUM INTERFERENCE CANCELER SYSTEM AND METHOD	CANADA	ISSUED
95194367.7	27.95194367.7	SPREAD SPECIALING INTERCEDENCE CANCELER SYSTEM AND METHOD.	CANADA	PBNDING
01123783.X		SPREAD SPRICTREM NATERIES ENTE CLARIES ES COCETA CANALANCES	CHIMA	ISSUED
2108426,2		SPREAD SPECTRUM INTERPREPARATION CANCELLE AND METHOD	CHINA	PENDING
2108428.9		SPREAD SPECTRIM MATERIADEM TO A MORE TO SYSTEM	CHINA	PENDING
2108427		SPREAD SPECTRUM INTERPRENCE CANCEL ER SYCHEM	Crimics	PENDING
2155898.1		SPREAD SPECTRUM INTERPREDICE CANCELER SYSTEM AND METHOD	CHINA	DEPENDING
2155896.5		METHOD FOR REDUCING INTRIPERENCE IN A SPREAD SPECTRUM RECEIVER.	CHINA	PENDING
2155897.3		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM	CHINA	PENDING
		SPREAD SPECIRUM INTERFERENCE CANCELER SYSTEM	CHINA	PENDING
		SPRBAD SPECTRUM INTERPERENCE CANCELER SYSTEM AND METHOD	DENMARK	PENDING
PAZ00300950		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	DENMARK	PENDING
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95927544.7	772928	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	CONVENT	CHISSI .
	<i>:</i>		EUROPEAN	
104576.4		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	CONVENT	CMICINES
			HUROPHAN	***************************************
		SPREAD SPECTRUM CDMA SHATRACTIVE NYSPERBENCE CANCER HE SYSTEM	PATENT	
970276		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METROD	FINI AND	PENDING
1101484		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	HONGKONG	PENTANG
3102489.1		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM	HONG KONG	PHANDING
3102490.8			HONG KONG	PENDING
3102488.2		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM	HONG KONG	PENDING
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ANNIL AND		SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERRERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERFERRINGE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECIRUM INTERFERENCE CANCELER SYSTEM AND METROD	SPREAD-SPECTAUM INTERFERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERHERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	SPREAD SPECTRUM INTERFERENCE CANCELER SYSTEM AND METHOD	OVERLAYING SPREAD SPECTRUM CDMA PERSONAL COMMUNICATIONS SYSTEM	HIGH CAPACITY SPREAD SPECTRUM CHANNEL	SYNCHRONOUS SPREAD-SPECTRUM COMMUNICATIONS SYSTEM AND METHOD	CODE DIVISION MULTIPLE ACCESS (CDMA)	VARIABLE BANDWIDTH SPREAD SPECTRUM DBVICE AND METHOD	ADAPTIVE POWER CONTROL FOR A SPREAD SPECTRUM TRANSMITTER	CDMA COMMUNICATIONS AND GEOLOCATION SYSTEM AND METHOD	CDMA COMMUNICATIONS AND GEOLOCATION SYSTEM AND METHOD	SPREAD SPECTRUM COMMUNICATIONS USING A REFERENCE AND A MESSAGE SIGNAL SYSTEM AND METHOD	SPREAD SPRECTRUM COMMICATIONS SYSTEM AND METHOD USING A REFERENCE SIGNAL AND A PLURALITY OF MESSSAGE SIGNALS.	SPREAD SPECTRUM REMOTE UNIT	SPREAD SPECTRUM BASE STATION	CDMA. COMMUNICATIONS AND GEOLOCATION SYSTEM AND METROD	ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA. COMMUNICATIONS	GEOLOGATION OF A MOBILE TERMINAL IN A COMA COMMUNICATION SYSTEM	OR THOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA. COMMUNICATIONS	ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA COMMUNICATIONS	Corporation April, 2004
	PATENT#	3377983	198416			290723	314383	521137		5553062		9208855	The state of the s	5506864	5673286	5563907	3631921	5974039	6396824		T TANKE TO SECTION OF THE SECTION OF			5663956	6141332				InterDigital Technology Corporation
	#	000-188314	7.0522	A/A/2000/000300	10	90723	14383	181159	302105-2	TTP, 617.	CT/US95/09652	8/304/630	8/921,883.	8/311,773	8/423,513	8/423,519	8471,316	8/871,479	9/395,626	0/072,080	2/071,728	0/071,898	0/072,083	8/628,012	9/280,327	9/653,057	8802854.9	IDC00	면 발 0012182

SFRIA!	PATENT #	" VZININE"	Ī			
				COUNTRY	STATUS	
028472.3		OKTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA. COMMUNICATIONS		PATENT	Conditions	
04847.7		ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA.		HONGKONG	DENDING	3 1
0-537894		ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA COMMUNICATIONS		14041	VI TURBU	,
8/807,228	5943331	ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SPREAD SPECTRUM CDMA COMMUNICATIONS		UNITED STATES	rendina	
CT/US98/03861		ORTHOGONAL CODE SYNCHRONIZATION SYSTEM AND METHOD FOR SEREAD SECTRUM CDMA COMMUNICATIONS		WIPO	PENDING	
0/210,961		METHOD OF CONTROLLING INTIAL POWER RAMP-UP IN CDMA SYSTEM BY USING SHORT CODES		UNITED STATES	PENDING	
0/210,920		SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES		UNITED STATES	PENDING	*
0/401,217		BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES		UNITED STATES	PENDING	,
0/400,343	Marine de la composition della	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CADES	DES	UNITED STATES	PENDING	,
655728	6181949	METHOD OF CONTROLLING INITIAL POWER RAME-UP IN CDMA, SYSTEM BY USING SHORT CODES		UNITED STATES	ISSUED	سسسنب
97721,034	6493563	METHOD OF CONTROLLING INITIAL POWER RAME-UP IN COMA SYSTEM BY USING SHORT CODES	,	UNITED STATES	GENERAL	, .
0/086,325	6507745	APPARATUS FOR CONTROLLING INITIAL POWER RAMP-UP IN A COMA SYSTEM BY USING SHORT CODES		UNITED STATES	ISSUED	· .
0/086,324	6490462	METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES		UNITED STATES	DESCUED	
0/087,362	6577876	BASE STATION FOR CONTROLLING INITIAL POWER RAME-UP USING SHORT CODES.	٠.	UNITED STATES	CESUED	· ·
0/086,320	6571105	METHOD EMPLOYED BY A BASE STATION FOR CONTROLLING INITIAL POWER RAMP-UP USING SHORT CODES	OFS	UNITED STATES	ISSUED	
0/087,675	6519474	SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAME-UP IN CIDMA SYSTEM BY USING SHORT COLES	. SS	UNITED STATES	GENSSI	***************************************
0/086,330	THE REAL PROPERTY OF THE PROPE	A METHOD EMPLOYED BY A SUBSCRIBER UNIT FOR CONTROLLING INITIAL POWER RAMP-UF IN CDMASYSTEM BY USING SHORT CODES	STEM	UNITED STATES	PENDING	
0/211,090	6606503	APPARATUS FOR CONTROLLING INITIAL POWER RAMP-UP IN A CDMA SYSTEM BY USING SHORT CODES		UNITED STATES	ISSUED.	·
259351	2259351	A METHOD OF CONTROLLING INITIAL POWER RAMP-UP IN COMA SYSTEM BY USING SHORT CODES		CANADA	OSINSSI ·	,
413950		A METHOD OF CONTROLLING BUTTAL POWER RAMP-UP IN COMA SYSTEM BY USING SHORT CODES	*****	CANADA	PENDING	, , , , , , , , , , , , , , , , , , ,
413954		A METHOD OF CONTROLLING INITIAL FOWER RAMP IP IN COMA SYSTEM BY USING SHORT CODES		CANADA	PENDING	
.413948		A METHOD OF CONTROLLING INITIAL POWER RAMP UP IN COMA SYSTEM BY USING SHORT CODES		CANADA	PENDING	<u>, </u>
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97795,540		INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	·.;
9/791,025	Ŧ	METHOD FOR ADAPTIVE FORWARD POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	ÚNITED STATES	PRINDING	
9/789,389		APPRARATUS FOR ADAPTIVE FORWARD FOWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	
9789,830		METHOD FOR ADAPTIVE REYERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	
97791,026		APPARATUS FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	- '
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9912922.0		BROADBAND CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	CONVENT	PENDING	
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18/815,299	6049535	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	UNITED STATES	CHINSS	
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18/956,740	6215778		UNITED STATES	SSIFED	
18/956,980	6212174	CAPACHY MANAGEMENT METHOD FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION YESTEM	UNITED STATES	GSUED	•
9/635,986		SPREAD-SPECTRUM SYSTEM FOR ASSIGNMING INFORMATION SIGNALS HAVING DIFFERENT DATA RATES.	UNITED STATES	PENDING	
9/634,400		SPREAD SPECTRUM SYSTEM ASSIGNING INFORMATION SIGNALS TO MESSAGE CODE SIGNALS.	UNITED STATES	PENDING	•
97757,768	· · ·	RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	
97742,578		METHOD FOR USING RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	
97742,990		SYSTEM FOR USING RAPID ACQUISTITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	PENDING	
9/742,019	6707805	METHOD FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	UNITED STATES	CRURD	
1P/P/96/00832	AP681	BROADBAND CODE DIVISION MULTPLE ACCESS (CDMA) COMMUNICATION SYSTEM	ARIFO	ISSUED	
P/P/98/01214	AP682	BROADBAND CODE DIVISION MULTIPLE ACCESS (CDAA) COMMUNICATION SYSTEM	ARPO	ESSUED	
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03521	The state of the s	n muleut en experient anna gement en communication disposition	ARGENTINA	PENDING	
03519		METHOD FOR CONSERVING CAPACITY OF AN ISDN WIRELESS LINK	ARGENTINA	PENDING	. :
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SCHIAL #	SERIAL # FAIEN! #		COUNTRY	STATUS	
9/432,038	6226339	MULTICHANNEL VITERBEDECÓDER	UNITED STATES	CENTRED	,
19/840,775	6404828	MULTICHANNEL DECODER	UNITED STATES	CSURD	
906 (380/0	6577672	SPREAD SPECTRUM MOBILE STATION FOR SIMULTANEOUSLY RECEIVING AND PROCESSING MULTIPLE CHANNELS OF DATA	UNITED STATES	RSUED	·
0/083,907	6577673	SPREAD SPECTRUM BASE STATION FOR SIMULTANEOUSLY RECEIVING AND PROCESSING MULTPLE CHANNELS OF DATA	UNITED STATES	ISSUED	<u>, </u>
.0/425,431		METHOD FOR SIMULTANEOUSLY RECEIVING AND PROCESSING MULTELE CHANNELS OF DATA	UNITED STATES	FENDING	·
798298	743633	CDMA COMMAUNICATION SYSTEM WHICH SHLECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	AUSTRALIA	ISSUED	,
19810164-1		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	BRAZIL	PENDING	····
1294226		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	CANADA	PENDING	
18806254.2	•	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	CHINA	PENDING	,
8926060.9		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	BUROPEAN PATENT CONVENT	PENDING	, '
06315.5		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	HONG KONO	PENDING	
.1-504434		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	JAPAN	PENDING	·
19:7011795		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	SOUTH KORRA	PENDING	,
098116	212165	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	MEXICO	CEINES	**
*A/a/Z002/007536	, , , , , , , , , , , , , , , , , , ,	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	MEXICO	PENDING	·····
996140-0		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	SINGAPORE	PENDING	
18/898,537	6075792	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	UNITED STATES	CESUED	
CT/US98/10600		CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	WIRO	PENDING	
119,196761	6373830	CDMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	UNITED STATES	GEOGE	
389776		COMA COMMUNICATION SYSTEM WHICH SELECTIVELY ALLOCATES BANDWIDTH UPON DEMAND	UNITED STATES	PENDING	<u></u>
0/080,453	868838	SUBSCRIBER UNIT WHICH SELECTIVELY UTLIZES B AND D CHANNELS TO SUPPORT A FLURALITY OF COMMUNICATIONS	UNITED STATES	Cansa	,
0/080,720		METHOD FOR USING A SUBSCRIBER UNIT TO SELECTIVELY UTILIZE B AND D CHANNELS TO SUPPORT A PLURALITY OF COMMUNICATIONS	UNITED STATES	PENDING	, `
0/080,835		METHOD FOR USING A BASE STATION TO SELECTIVELY UTILIZE B AND D CHANNELS TO SUPPORT A PLIRALITY OF COMMUNICATIONS	UNITED STATES	PENDING	~
324083		MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	CANADA	PENDING	·-
5 9804126.2	ZL99804126.2	MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	CHINA	ISSUED.	, ,
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			HUROPEAN	
99914923	1062749	MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	CONVENT	CECLED
1103835.2	HK1033620	MODITIAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	HONG KONG.	CENTED
2000-537330		MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	JAPAN	PENDING
2000-7010272		MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	SOUTH KOREA	PENDING
2606		MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	MEXICO	PENDING
09/646,371		MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	UNITED STATES	. UNICINES
PCT/US99/05776	,	MODULAR BASE STATION WITH VARIABLE COMMUNICATION CAPACITY	WIPO	PENDING
£96'ZD9/60	6373877	USER EQUIPMMENT FOR USE IN A CDMA COMMUNICATION SYSTEM USING AN ANTENNA ARRAY	UNITED STATES	ISSUED
10/068,659	6574265	CDMA COMMUNICATION SYSTEM USING AN ANTENNA ARRAY	UNITED STATES	ISSUED
10/068,718		BASE STATION FOR USE IN A CDMA COMMUNICATION SYSTEM USING AN ANTENNA ARRAY	UNITED STATES.	PENDING
899'890/01	6560300	CDMA COMMUNICATION SYSTEM (TRING AN ANTENNA ARRAY	TINITED STATES	recritan
67806/00	761473	TRANSMISSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	AUSTRALIA	ISSURD
PI0013889-4		TRANSMISSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	BRAZIL	PENDING
2383178		TRANSMISSION USING AN ANTENNA ARRAY IN A CIDMA COMMUNICATION SYSTEM	CANADA	PENDING
812637.2		TRANSMISSION USING AN ANTERNA ARRAY IN A COMA COMMUNICATION SYSTEM	CHINA	DNIONEA
			PATENT	
955636.6		TRANSMISSION USING AN ANTERNA ARRAY IN A CIDMA COMMUNICATION SYSTEM	CONVENT	PENDING
2106955.8	***************************************	TRANSMISSION USING AN ANTENNA ARRAY IN A COMA COMMUNICATION SYSTEM	HONG KONG	PENDING
W00200200803	A PARTY AND A PART	TRANSMISSION USING AN ANTENNA ARRAY IN A COMA CONGRUNICATION SYSTEM	INDONESIA	PENDING
148412		ITRANSMENSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	ISRABL	PENDING
INVPC 1/2002/00/32		TRANSMISSION USING AN ANTENNA ARRAY IN A COMA COMMUNICATION SYSTEM TO ANA DOSIGNATION OF A LANGUAGE TO A COMMUNICATION OF A COM	AIGNI	PENDING
10-2002-7003159		TRANSMISSION LISING AN ANTHANA ARE AVIN A COMA CONMACTOR STORM	SOITH KODRA	DENEMBRA
PA/a/2002/002522		TRANSMISSION USING AN ANTENNA ARRAY IN A CIDMA COMMUNICATION SYSTEM	MEXICO	PENDING
70021177		TRANSMISSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	NORWAY	PENDING
2002201282-1	*	TRANSMISSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	SINGAPORE	PENDING
09/394,452	6115406	TRANSMISSION USING AN ANTENNA ARRAY IN A CDMA COMMUNICATION SYSTEM	UNITED STATES	ISSUED
PCT/US00/22559		TRANSMISSION USING AN ANTENNA ARRAY IN A COMA COMMUNICATION SYSTEM	WIPO.	PENDING
2001249558		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	AUSTRALIA	PENDING
P10109904-3.		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	BRAZIL	PENDING
2404917		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	CANADA	PENDING
1809900.9		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	CHINA	PENDING
			EUROPEAN	
1922797.4	, , ,	COMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	CONVENT	PENDING
4100193.1		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	HONG KONG	PENDING
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C77777700700		CUMA STETEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	INDONESIA	PENDING	
			ISRABIL	PENDING	.,
V/PCT/2002/00956	The state of the s	CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	INDIA	PENDING	,
601-571572		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	JAPAN	PENDING	
0-2002-7012845		CDMA SYSTEM WHICH USES FRE-ROTATION BEFORE TRANSMISSION	SOUTH KORBA	PHNDING	
A/u/2002/009345		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	MEXICO	PENINKO	
0024618		CDMA SYSTEM WHICH USES FRE-ROTATION BEFORE TRANSMISSION	NORWAY	PENDING	
9-26190200		CDMA SYSTEM WHICH USES PRE-ROTATION BEFORE TRANSMISSION	SINGAPORE	PENDING	
9/820,014		CDMA SYSTEM WHICH USES PRE-ROTATION RHEORY TRANSMISSION	(MITTEL STATES		
CTA 1501/00068	- The state of the	COMA SOSTEM WHICH HERE BEE DAYS ATTOM DEBOTT THE AREA SOSTEM	מנועוני אביוונים	LEMENT	
200.11.000	2623603		WIPO	PENDING	
	ZONCERO.	OSEN EQUIPMENT WRICH USES PRE-KUIATION BEFORE TRANSMISSION	UNITED STATES	BSUED	
8,071,725	6606345	BASE STATION WHICH USES PRE-ROTATION BEFORE TRANSMISSION	UNITED STATES	CELOSSI	<i>∴</i> ,
0/077,634	6690711.	USER EQUEMENT WHICH USES PRE-ROTATION BEFORE TRANSMISSION	UNITED STATES	GELDSSI	
0/077,632	6587499	BASE STATION WHICH USES PRE-ROTATION BEFORE TRANSMISSION.	INITED STATES	. reertan	
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W/++,041		FRE-FIANS BRANK UNKERCIION TRANSMITTER	UNITED STATES	PENDING	٠,
	757951	PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRIM MULTIUSER CHANNEL	AUSTRALIA	: ISSUED	
9345/02	761741	PRIORITIZATION AND PLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL.	AUSTRALIA	ISSURD	
9344/02	765779	PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	AUSTRALIA	CHINSS	;
003213538		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	AUSTRALIA	PENDING	. `
10010731-0		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER, CHANNEL	BRAZIL	PENDING	
10014067-8		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL.	BRAZIL	PENDING	
10014066-0	***************************************	PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	BRAZIL	PENDING	٠.
374355			CANADA	PENDING	
		CONTROLLING PACKET DATA FROM, MULTIPLE SOURCES FROM A SPREAD SPECTRUM COMMUNICATION			
414139		SYSTEM	CANADA	PENDING	
414144		SELECTIVELY REROUTING PACKET DATA IN A WIRELESS SPREAD SPECTRUM COMMUNICATION SYSTEM	CANADA	PENDING	
07821.1	21.00807821.1	PRIORITIZATION AND FLOW CONTROL OP A SPREAD SPECTRUM MULTIUSER CHANNEL	CHINA	CENES	
106800.3		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL.	CHINA.	PENDING	
. 009901:		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	CHINA	PENDING	
46/2000	22002	PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTUSER CHANNEL	EGYPT	CELOSSI	
			EUROPEAN		
30830.5	1179279	PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	CONVENT	TSSI IFD	
			BUROPEAN		
006638.7		PRINCETTZATION AND FLOW CONTROL OF A SPECA D SECTIONAL INTERFECE CHANNET	PATENT		
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PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FROM CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS AUSTRALIA AUSTRALIA AUSTRALIA FROM COPPORTATION AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA	086-2000		PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTUSER CHANNEL	VENEZUELA	PENDING
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FILOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA			PRIORITIZATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	VENEZUELA	PENDING
FLOW CONTROL OF A SPREAD SPECTRUM MULȚIUSBR CHANNEL FLOW CONTROL OF A SPREAD SPECTRUM MULȚIUSBR CHANNEL CELL SEARCH PROCEDURE FOR TEMĘ DIVISION DUPLEX COMMUNICATION SYSTEMS LISING CODE DIVISION CELL SEARCH PROCEDURE FOR TEMĘ DIVISION DUPLEX COMMUNICATION SYSTEMS LISING CODE DIVISION MULȚIPLIS ACCESS CELL SEARCH PROCEDURE FOR TEMĒ DIVISION DUPLEX COMMUNICATION SYSTEMS LISING CODE DIVISION AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA AUSTRALIA	C1030013918	The state of the s	PRICERLICATION AND FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL	WIPO	PENDING
FLOW CONTROL OF A SPREAD SPECTRUM MULTIUSER CHANNEL. CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION AUSTRALIA AUSTRALIA April, 2004	0/053,969			UNITED STATES	PENDING
CELL SEARCH PROCEDURE FOR TIME DIVISION DUFLEX COMMUNICATION SYSTEMS USING CODE DIVISION WULTIFLE ACCESS CELL SEARCH PROCEDURE FOR TIME DIVISION DUFLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIFLE ACCESS AUSTRALIA REDIgitat Technology Corporation April, 2004	0/054.030		FFOW CONTROL OF A SUPPLED SPECTOR BY AND THE ROSE AND AND THE		
765193 MULTIFLE ACCESS CELL SEARCH PROCEDURE FOR TIME DIVISION DUFLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIFLE ACCESS MULTIFLE ACCESS TerrDigital Technology Corporation Australia P		-	1.	UNITEDSTATES	PENDING
CELL SEARCH PROCEDURE FOR TIME DIVISION DUFLEX COMMUNICATION SYSTEMS USING CODE DIVISION : AUSTRALIA P Ten Digital Technology Corporation April, 2004	2876/00	765193		AUSTRALIA	GBIOSSI
terDigital Technology Corporation	103266491		CELL. SEARCH PROCEDURE FOR TIME DIVISION DUFLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	AUSTRALIA	PENDING
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SERIAL #	PATENT #	TITLE	COUNTRY	STATUS
7-9601001		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS.	115 Y 211	Churundo
1019221				
308115.8		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MILITRE ACCESS.	CAMALA	PENDING
0002/185	22322		White	FERLING
337742.5	, .	CHILL SEARCH PROCEDURE FOR TEAB DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	EUROPEAN	
337/42.5		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MILITIP RACCESS.	EUROPEAN	
2103321.2		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIFILE ACCESS	HONGKONG	PENDING
W00200102768		CELL. SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	INDONESIA	PENDAG
146742		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS.	ISRAEL	PENDING
2001-500466			IAPAN	PENDING
10-2001-7015278		CELL SEARCH PROCEDURE FOR TIMB DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	SOUTH KOREA	PENDING
PA/a/2001/012097		CELL SHARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	MEXICO	PENDING
PIZ000Z329	all professional and assumption management of the second s	CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MAILTIPLE ACCESS	MALAYSIA	PENDING
2001.5708	The second secon	CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	NORWAY	PENDING
1-2000-01398		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	PHILIPPINES	PENDING
200107327-9	85279	CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	SINGAPORE	ISSUED
			SINGAPORE	PENDING
89110271	NF-153703	CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	TAIWAN	ESSUED
09/576,363		CELL SEARCH PROCEDURE FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	UNITED STATES	PENDING
1137-2000			VENEZUELA	PENDAG
PCT/US00/14339-		CELL SEARCH PROCEDURE FOR TIMB DIVISION DUPLEX COMMUNICATION SYSTEMS USING CODE DIVISION MULTIPLE ACCESS	WPO	PENDING
10/074,949	Territorium de la constanti de	INSER EQUIPMENT FOR CODE GROUP, SYNCHRONIZATION	UNITED STATES	PENDING
10/074,641		BASE STATION FOR CODE GROUP SYNCHRONIZATION	UNITED STATES	PENDING
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SERIAL #	PATENT #	#1		COUNTRY	STATUS	٠,
9/2'569/0		STNCHRONIZATION SIGNAL USED TO IDENTIFY CODE GROUPS		UNITED STATES	PENDING	
11.744/00	161541	WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		AUSTRALIA	ISSUED	•
**0009130-8		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		BRAZIL	PENDING	
1367353		WEIGHTED OPEN LOOP FOWER CONTROL, IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		CANADA	PENDING	
105241.7		WEIGHTED OPEN LOOP POWER CONTROL IN A TEMB DIVISION DUPLEX COMMUNICATION SYSTEM		CHINA	PENDING	
186/2001	22233	WEIGHTED OPEN LOOP FOWER CONTROL IN TIME DIVISION DUPLEX COMMUNICATION SYSTEM		Таков	ISSUED	
121420.6	1163738	WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		EUROPEAN PATHNT CONVENT	CBUSI	
1013811.9		WEIGHTED OFEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	, :	EUROPEAN PATENT CONVENT	CNICHE	
1103191.9		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		HONG KONG	PENDING	٠.
W00200101923		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		INDONESIA	PENDING	
(44913		WEIGHTED OPEN LOOP POWER, CONTROL IN A TIME DIVISION DUFLEX COMMUNICATION SYSTEM		ISRAEL.	PENDING	
N/PCT/80739/DEL	3	WEIGHTED OPEN LOOP FOWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		ADDIA	PENDING	
3000-607351		WRIGHTED OPEN LOOP FOWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		JAPAN	PENDING	
1001-7011973	401219	WEIGHTED OFEN LOOP POWER CONTROL IN A TEME DIVISION DUPLEX COMMUNICATION SYSTEM		SOUTH KOREA	ISSUED .	
*A/A/2001/008711		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		MEXICO	PENDING	••
120001119		PERFORMANCE OF WEIGHTED OPEN LOOP SCHEME FOR UPLINK POWER CONTROL IN TOD MODE	.:	MALAYSIA	PENDING	
10014572		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		NORWAY	PENDING	
1-2000-00659		PERFORMANCE OF WEIGHTED OPEN LOOP SCHEME FOR UPLINK POWER CONTROL IN TOD MODE		PHILIPPINES	PENDING	
100105203-4	83258	WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		SINGAPORE	CHUSSI	•
100202121-0		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		SINGAPORE	PENDING	
100202122-8		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		SINGAPORE	PHINDING	٠
100262121-6		WEIGHTED OPEN LOOP POWER, CONTROL, IN A TIME DRISION DUPLEX COMMUNICATION SYSTEM		SINGAPORE	PENDING	
200202124-4		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM		STNGAPORE	PENDING	•
19105247	NI-142557	PERFORMANCE OF WEIGHTED OPEN LOOP SCHEME FOR UPLINK POWER CONTROL IN TDD MODE		TAIWAN	CENTED	
O)98/532,349	6597723	WEIGHTED OPEN LOOP FOWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM.		UNITED STATES	ISSUED	
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,		ANNEX 2	,	
SERIAL # PATENT#	PATENT#		COUNTRY	STATUS
589.2000		COMBINED CLOSED-LOOP/OPEN-LOOP POWER CONTROL PROCESS FOR TIME DIVISION DUFLEXING	VENEZUELA	PENDING
PCT/US00/07477		WEIGHTED OFEN LOOP POWER CONTROL IN Á TIME DIVISION DUPLEY COMMUNICATION SYSTEM	OdiA	PENDING
200202121-0		WEIGHTED OFEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
10/083,240	6277669	BASE STATION UILILIZING A WEIGHTED OPEN LOOP POWER CONTROL	UNITED STATES	GRURD
MA		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
10/083,239	6590927	METHOD OF EMPLOYING WEIGHTED OPEN LOOP POWER CONTROL FOR A USER EQUEMENT	UNITED STATES	OBUSSI
WA		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	. SINGAFORE .	PENDING
10/082,885	6577668	USER EQUIPMENT UTILIZING WEIGHTED OPEN LOOP POWER CONTROL.	UNITED STATES	ISSUED
WA		WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
10/083,212	6284139	METHOD OF EMPLOYING WEIGHTED OPEN LOOP FOWER CONTROL IN A BASE STATION	UNITED STATES	ESSUED
10/446,539		USER EQUIPMENT UTILIZING WEIGHTED OPEN LOOP POWER CONTROL	UNITED STATES	PENDING
10.755,649		USER EQUEMENT UTILIZING WEIGHTED OPEN LOOP POWER CONTROL	UNITED STATES	PENDING
37681/90	756316	OUTER LOOPWEIGHTED OPEN LOOP CONTROL IN A TIME DIVISION DUFLEX COMMUNICATION SYSTEM	AUSTRALIA	QB/NSSI
2002301879		OF THER LOOP/WEIGHTED OPEN LOOP CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	AUSTRALIA	PENDING
P10009233-9		QUIER LOOP/WEIGHTED OPEN LOOP CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	BRAZIL,	PENDING
2367363		OUTER LOOP/WEIGHTED OPEN LOOP CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	CANADA	PENDING
805246.9		OUTER LOOPWEIGHTED OPEN LOOP CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	CHINA	PENDING
287/2001	22713	WEIGHTED OPEN LOOP POWER CONTROL IN TIME DIVISION DUPLEX COMMUNICATION SYSTEM	EGYPT	GSUED
916600	1163735	OUTER LOOP/WEIGHTED OPEN LOOP FOWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	EUROPEAN PATENT CONVENT	GEOSSE
770011		OTHERS I COMMISSION OF THE STATE OF THE STAT	EUROPEAN PATENT	Citation
2103323		OUTHR LOOPWEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	HONG KONG	PENDING
W00200101922.		OUTER LOOPWEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	INDONESIA	PENDING
145026		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SRAEL	PENDING
IN/PCT/00738/DEL	<u></u>	OUTER LOOP/WEIGHTED OPEN LOOP FOWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	INDIA	PENDING
InterE	InterDigital Technology Corporation	Corporation April, 2004		20

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SERIAL # PATENT	PATENT#		COUNTRY	STATUS
2000-607352		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUFLEX COMMUNICATION SYSTEM	JAPAN	PENDING
2001-7011974	401217	OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SOUTH-KOREA	ISSUED
PAJA/2001/009199		CUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	MEXICO	PENDING
P120001120	The second secon	OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUFLEX COMMUNICATION SYSTEM	MALAYSIA	PENDING
20014571		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	NORWAY	PENDING
1-2000-00658		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION COMMUNICATION SYSTEM	PHILIPPINES	PENDING
200105473-3		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
200202255-6		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
200202256-4		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
200201257.2		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
200202258-0		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DURLEX COMMUNICATION SYSTEM	SINGAPORE	PENDING
89105245	NI-160771	OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	TAWAN	ISSUED
09/533,423	6603797	OUTER LOOPWEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	UNITED STATES	SSUED
590-2000		OUTER LOOP/WEIGHTED OPEN LOOP POWER, CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	VENEZUELA	PENDING
PCT/US80/07556		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	OallA	PENDING
10/080,759	6606343	OUTER LOOPWEIGHTED OPEN-LOOP POWER CONTROL APPARATUS FOR A BASH STATION	UNITED STATES	ISSUED
10/081,809	6600773	METHOD FOR OUTER LCOP/WEIGHTED OPEN LOOP FOWER CONTROL APPARATUS EMPLOYED BY A BASIS STATION	UNITED STATES	ISSUED
10/080,896	8603798	USER EQUIPMENT EMPLOYING A TIME DIVISION DUPLEX TECHNIQUE	UNITED STATES	SSUED
10/080,482	6597724	USBR EQUIPMENT METHOD EMPLOYING A TIME DIVISION DUPLEX TECHNIQUE	UNITED STATES	ISSUED
10/435,796		USBR BQUIPMENT EMPLOYING A TIME DIVISION DUPLEX TECHNIQUE	UNITED STATES	PENDING
10/755,759		OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL	UNITED STATES	PENDING
20351/00		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	AUSTRALIA	PENDING
PR010635-6		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	BRAZIL	PENDING
	vianta de la companyo	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	CANADA	PENDING
807731.2	21.0807731.2	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM CLIANNET A SCICAALENT IN A SOBERD SECTRUM COMA COMMUNICATION SYSTEM	CHINA	CHIOSH
		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM	CHINA	PENDING

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		A STATE OF THE STA	EGYPF	tssued
932658.8	, .	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMINICATION SYSTEM	PATENT	
2105640.1		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	HONGKONG	PENDING
W00200102820		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	INDONESIA	PENDRIC
146507		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	ISRABL	PENDING
IN/PC12001/01084/DEL	4/DEL	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM	MDM	PENDING
2001-019230		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	JAPAN	PENDING
17-101-10146Z1	408982	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	SOUTH KOREA	CENED
PAVEZ COLLECT 1/13		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDIVA COMMUNICATION SYSTEM	MBXICO	PENDING
20015614		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMENICATION SYSTEM	MALAYSIA	PENDING
1.3000.01211		CHANNEL ASSIGNAMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM	NORWAY	PENDING
200107124.3	940553	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	PHILIPPINES	PENDING
SDINGKET	10530	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM	SINGAPORE	Ganssi
07108960	AUCUCT-INI	CHANNAEL ASSIGNMENT IN A SPREAD SPECTRUM CDAYA COMMUNICATION SYSTEM	TAIWAN	ISSUED
24100503	774771	CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	TAIWAN	ISSUED
. 967.272760		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMAUNICATION SYSTEM	UNITED STATES	PENDING
1087-2000		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM CDMA COMMUNICATION SYSTEM	VENEZIETA	DENIME
PCT/US00/13924		CHANNEL ASSIGNMENT IN A SPREAD SPECTRUM COMA COMMUNICATION SYSTEM	Odlin	CNICING
10/075,173		BASE STATION FOR CODE ASSIGNMENT FOR A COMMANN PARTET CHANNER		Oliver a
		TOTAL TRANSPORTED CITY CONT. C	UNITED STATES	PENDING
10/075,410		A USER BQUIPMENT FOR COMMUNICATING USING A SELECTED CODE OVER A COMMON PACKET CHANNEL	UNITED STATES	PENDING
PID014206-9		MUCTUSER DETECTOR FOR VARIABLE SPREADING PACTORS	BRAZIL	PENDING
2385082	***************************************	MULTIUSER DETECTOR FOR VARIABLES PREADING FACTORS	CANADA	PENDING
00813216.X		MULTIUSER DETECTOR FOR VARIABLE SPREADING PACTORS	CHINA	PENDING
. :		The state of the s	BUROPEAN	
904639.2		MULTIVSER DETECTOR FOR VARIABLE SPREADING FACTORS	PATENT	Control
2106961		MULTIUSER DETECTOR FOR VARIABLE SPREADING PACTORS	HONG KONG	DMICINA
W06200200905	· · · · · · · · · · · · · · · · · · ·	MULTISER DETECTOR FOR VARIABLE SPREADING FACTORS	INDONESIA	PENDING
148607		MULTIUSER DETECTOR FOR VARIABLE SPREADING FACTORS	ISRABL	PHINDING
PCT/US00/02621		MULTIUSER DETECTOR FOR VARIABLE SPREADING FÁCTORS	INDIA	PENDING
2001-525863		MULTIUSER DETECTOR FOR VARLABLE SPREADING FACTORS	IAPAN	PENDING
10-2002-70037261		MULTIUSER DETECTOR FOR VARIABLE SPREADING FACTORS	SOUTH KOREA	PENDING
PA/8/2002/00/2819		MULTIUSER DETECTOR FOR VARIABLE SPREADING FACTORS	MEXICO	PENDING
70577.007		IMULTILISER DETECTOR FOR VARIABLE SPREADING FACTORS	NORWAY.	PENDING
201:000		MULLIOSEK DELEGIOR FOR VARIABLE SPREADING FACTORS	SINGAPORE	PENDING
89119049	NI-158317	MULIDSEK DETECTOR FOR VARIABLE SPREADING FACTORS	TAIWAN	(SSUED
16/100,997		MULTIUSER DETECTOR FOR VARIABLE SPREADING FACTORS	UNITED STATES	PENDING
PCT/US00/02621		MULTUSER DETECTOR FOR VARIABLE SPREADING FACTORS	WIPO	PENDING
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